## **Kentucky Watershed Watch Habitat Assessment Field Record**

COC\_ID:

Historic Site #	Site #		Stream Name	Date	Date sample taken		
Basin							
Sampling Lo	cation and Count	ocation info if necessary)		e sample taken	CST		
		Name(s) of S	Sampler(s)				
If name/phone not correct, please enter correct information in box							
Telephone(s):			Associate ID #				
Bioregion			Headwater / Wadeable				
Total Habitat Scor	е		Habitat Rating				
1) LAND USES IN	THE WATERSHED						
Specific uses ider	ntified (check as ma	ny as apply)					
	Streamside	100-200 meters					
Residential:			Stream	nside 100	—200 meters		
Single-family housing			Commercial / Industrial / Institu	utional:			
Apartment buildi	ng 🗆		Stores/Restaurants				
Lawns			Auto repair/Gas station				
Playground			Factory/Power plant				
Parking lot			Sewage treatment facility				
Other			Water treatment facility				
Agricultural / Rur	al:		Institution (e.g., school, offices	) 🗆			
Grazing land			Landfill				
Cropland			Automobile graveyard				
Animal feedlot			Bus or taxi depot				
Isolated farm			Other				
Old (abandoned)	field $\Box$	_	Forest / Parkland:				
Fish hatchery		_	Recreational park				
Tree farm			National/State Forest				
Other			Woods/Greenway				
	<del></del>		Other				

COC\_ID:

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		.00—200 meters			
Construction:			Streams	ide 100	-200 meters
Building construction			Recreation:		
Roadway			Biking/Off-road vehicle trails		
Bridge construction			Horseback riding trails		
Other			Boat ramp		
Logging:			Jogging paths/Hiking trails		
Selective logging			Swimming area		
Intensive logging			Fishing area		
Lumber treatment facility			Picnic area		
Other			Golf course		
Mining			Campground/RV park		
Strip mining			Powerboating		
Underground mining			Other		
Abandoned mine					
Quarry			3) INSTREAM FEATURES		
Other			Estimated Stream Width		m
			Estimated Stream Depth		m
2) RIPARIAN VEGETATION (on both banks for 18 meters each)			Dam Present Yes □ No □		
			Tree Canopy Cover:		
Indicate the dominant type present:			Fully Open (0-25%)		
			Partially Open (26-50%	6)	
Grasses   Nonwood	Nonwoody plants □		Partially Shaded (51-75	5%)	
			Fully Shaded (76-100%	6)	
			Note the approximate length of affected by the following:	of strea	m that is
			Stream diversion		m
			Stream straightening		m